

## **International Road Dynamics Inc.**

Site Service Sheet

Clear

						System Type:	WIM Bend	ling Plate
Date: <u>6/30/2010</u> Job #: <u>11167</u>		AZ		Location: LTPP ID:		AZ - SR93N m	np 51	
	Lane - 1		Lane -		Lane -		Lane -	
Loops	Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
Resistance	5.6 ohms	2.8 ohms						
Leakage								
Inductance	0.5 nF	0.6 nF						
Frequency								
	F .		I .		<b>.</b>		I .	
	Lane -	1	Lane -		Lane -		Lane -	
Weighpads	Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
Supply	975 ohm							
Signal	841 ohm							
Shield	infinite	infinite						
Zero Pt Serial #	0.3 mV 8017.0	0.3 mV 7974.0						
Geriai #	0017.0	7374.0			<u> </u>	l .		
Piezos	Lane -		Lane -		Lane -		Lane -	
Amplitude								
Capacitance								
Resistance								
System			Temp Ser	nsor				
A/C Service			- I	_ <del></del>		1		
Power Supply						1		
Solar Panel	13.8 VDC					4		
Back-Up								
System Input								
Modem Power	11.6 VDC							
Phone off hook								
Phone on hook								
Technician:	B. Knight				Date:	6/30/2010		
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